

## Known issues list

Known issues	Workaround	Simplant software
DICOM scans with other than RAB orientation are displayed incorrectly in Simplant Editor.	Planning service orders with DICOM data that is not in RAB orientation are not accepted. The customer will be asked to redo the scan. Occurrence rate is smaller than 1% of patient scans.	Simplant Editor 2.2
On MAC: Simplant Editor doesn't recover a network connection automatically if it gets lost and enabled again.	Restart the Simplant Editor application.	Simplant Editor 2.2
Incorrect transparency results on 3D view with some Intel's HD Graphics cards (Ivy Bridge Generations: HD4000 + HD2500).	Review objects properties and location on 2D view.	Simplant Editor 2.2
Crash on Win-32bit OS when opening a planning proposal with a large set of DICOM images (which requires 1.5 GB of memory or more).	Use computer with recommended system configuration instead of minimal system configuration.	Simplant Editor 2.2
Crash on some DELL laptops with "Dell Backup and Recovery" software installed, when clicking the "Open archived planning" button.	Use Drag-and-Drop to open an archived planning file.	Simplant Editor 2.2